In The Claims:

Please cancel claims 1-17 and add the following new claims 18 - 33:

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A system for providing voice messaging to stations connected to different

)communication networks comprising:

a plurality of voice mailboxes;

a mobile switching center interface receiving a request to leave a message for a mobile telephone, said mobile telephone being associated with a first mailbox;

said mobile switching center interface receiving a request to leave a message for a landline telephone, said landline telephone being associated with said first mailbox; and

a message waiting indication generator, said generator coupled to said mobile switching center interface and said hub end office interface and transmitting a message waiting indication to both said mobile telephone and said landline telephone.

- 19. The system of claim 18, wherein the message waiting indicator is provided to said landline telephone though a hub end office without passing through said mobile switching center.
- 20. The system of plaim 19, wherein the message waiting indicator is sent to said hub end office via an SDMI link, and the message waiting indicator is sent from said hub end office to the landline telephone trough a remote end office over the Signal System 7 network.

1 21. The system of claim 19, wherein the message waiting indicator is provided to the landline telephone using a simplified message desk data link.

1 22. The system of claim 21 wherein said generator causes notifications to be

23. The system of claim 21 wherein said generator causes a notification to be first sent to one of said mobile telephone and said landline telephone and then subsequently causes a notification to be sent to the other one of said mobile telephone and said landline telephone when a predetermined condition is satisfied.

sent to said mobile telephone and said landline telephone substantially simultaneously.

- 24. A system for providing messaging to a plurality of stations, comprising:
 a plurality of mailboxes, each mailbox being associated with a mobile telephone
 and a landline telephone;
- a mobile network interface coupled to a first mobile switching center serving said mobile telephone;
- said mobile network interface receiving a request though said mobile switching center to leave a message for a landline telephone; and
- a message waiting notification generator coupled to said mobile network interface and causing message waiting notification signals to be sent to said mobile telephone and landline telephone.

25. The system of claim 24, wherein the message waiting indicator is provided to said landline telephone though a hub end office without passing through said mobile switching center.

- 26. The system of claim 25, wherein the message waiting indicator is sent to said hub end office via an SDMI link, and the message waiting indicator is sent from said hub end office to the landline telephone trough a remote end office over the Signal System 7 network.
- 27. The system of claim 26, wherein the message waiting indicator is provided to the landline telephone using a simplified message desk data link.
- 28. The system of claim 27 wherein said generator causes notifications to be sent to said mobile telephone and said landline telephone substantially simultaneously.

29. A method for providing messaging to a plurality of stations, the method 1 comprising: 2 3 associating a telecommunication mailbox with a mobile telephone and a landline 4 telephone; 5 receiving messages for said mobile telephone and/for said landline telephone 6 though a mobile switching station; 7 storing said message for said mobile telephone and said landline telephone in 8 said telecommunication mailbox; and 9 transmitting a message waiting notice to said mobile telephone and said landline telephone. 30. The system of claim 29, wherein the message waiting indicator is transmitted to the landline telephone though a hub end office without passing through said mobile switching center. 1 31. The system of claim 30, wherein the message waiting indicator is sent to 2 said hub end office via a SDMI link, and the message waiting indicator is sent from said 3 hub end office to the land/ine telephone trough a remote end office over the Signal System 7 network. 4 32. The system of claim 31, wherein the message waiting indicator is provided 1 2 to the landline telephone using a simplified message desk data link.